## DEPARTMENT OF THE INTERIOR AVIATION MANAGEMENT

## AIRPLANE QUESTIONNAIRE

This questionnaire in conjunction with the AMD-13, Request for Contract Services, is designed to involve the requester/user in analyzing their operational and programmatic needs. The questionnaire is not to be used for eliminating makes of aircraft or the equipment needed to perform the required tasks. Any unique operational or configuration requirement that would limit this request in any manner from full and open competition will require a separate justification. Proper identification of your requirements is an important step in obtaining the proper aviation resources.

If you require a		aviati	ion resources.	•						
If you require additional space to explain your requirements, please attach additional sheets with further details.  This form may be filled in on the computer or a blank form can be printed and filled in by hand. Use the mouse to navigate and click a box and begin typing. to check or uncheck a box, left 'click' the box. Answer each question with a narrative or check the appropriate block. Items not applicable to your requirements should be marked N/A (not applicable) or left blank.										
1a. GENERAL - DESCRIPTION	OF WORK TO BE PERFORM			pported by the airplane.						
1b. INTERAGENCY FIRE	LAW ENFORCEME	NT	FULLY CONTI	RACTOR OPERATE	D WITHOUT P	ILOT				
YES NO	☐ YES Explain below	□NO	□YES	□NO	YES - Expla					
	_				_					
1c. REPORTING BASE (Only i	if applicable)		1c. RELEASE BASE	(Only if applicable)						
1d. COMMERCIAL FUEL SOU	URCE – Name, location and tele	ephone number of	of closest fuel facility v	vhere the Contractor co	ould obtain fuel.					
1e. GOVERNMENT FACILITI	ES - Identify Government facilit	ties that are avai	lable for Contractor us	e and the rental cost to	the Contractor, if any.					
1f. COMMERCIAL FACILITII	ES – Identify closest food and lo	odging facilities.								
1 NV 02		1		1.						
<b>1g. BIA ONLY</b> – Services perform Employment Office. If none, so in	-	ibject to Tribal E	Employment Rights Ord	dinances (TEROs). Inc	lude address and telepho	one number of Tribal				
2a AIRPLANE PERFORMA	NCE – List make(s) and model(	(s) that you antic	ripate will satisfactorily	y support your program	requirements.					
					<u>.</u>					
<b>2b.</b> Your requirements for airplan	ne performance (AT DESIGNAT	TED BASE)								
MAXIMUM PAYLOAD (To include p										
RUNWAY LENGTH										
NOMINAL DENGTH										
HIGHEST TEMPERATURE		ELEVATION		]						
				MSL						
FLIGHT HOURS OR STATUTE	MILES FOR NORMAL MISSIC	ON			_					
	NCERNING THIS QUEST									
WESTERN REGIO	N, <u>BOISE</u> -208-334-9310 ALASK		-623-879-0589 <mark>ANCHORAGE</mark> 907		ON, <u>ATLANTA</u> 770-	-430-7474				

□F	Pilot Co-pile	ot	chanic-ON-SITE	☐ Fuel/Suppo	rt Vehicle Driver	Relief Crew	Other (	Specify below)		
have deter 3b. D	two days off within any mine the need for a me OI Departmental Manua	y fourteen-day pe chanic to service Il identifies minim	eriod. If no on-site and/or inspect the num standard expen	te mechanic is requi te aircraft. rience levels that Con	red, fully Contract	or operated contract	s specify that th	apport vehicle drivers must be Contractor will		
	ing contract. Indicate be ow level operations	elow any other spe		hat should be include  Sea-plane	d.  Ski landings	☐ Instruments	☐ Floats	Other-Identify		
Not c	IRPLANE CONFIGUE counting the pilot, how enger seats are requir	many	REMENTS		e-engine airplane -engine airplane	☐ Heavy ☐ Other-	Multi-engine ai	irplane		
<b>4b.</b> Is there a particular seating configuration required  ☐ YES -Describe ☐ NO			4d. SPECIAL CONFIGURATION REQUIREMENTS - Check all applicable items  ☐ Floats ☐ Amphibian ☐ Wheel Skis ☐ Passenger Visibility Requirements -explain ☐ Other - Explain:							
5a. E	QUIPMENT REQUIR	EMENTS – LIST	T CONTRACTOR	R FURNISHED EQ	UIPMENT TO BE	PROVIDED:				
5b. G	OVERNMENT FURN					-Describe N	0			
	Automated Flight Fo	ollowing Equipme	ent: 🔲 Ti	rack Only	☐ Voice/Trac	king Unit				
[	Other GFE (Specify	·)								
5c. Id	lentify any other additi	onal requiremen	ts or arrangemen	t needed						
6. AV	IONICS REQUIREM	ENTS – Please co	omplete the followi	ing section to identify	your avionics requi	rements. If you are un	sure of what yo	u need, contact the applicable		
office	: the National Avionics	Specialist in the W	Vest Regional Bois	e office or the Alaska	a Regional office, fo	r assistance.				
6a. S'	TANDARD FOR ALL	AIRCRAFT - EI		,						
CHECK ALL TO STANDARD SINGLE-ENGINE AIR TANKER (SEAT) PACKAGE:  One VHF-FM radio with tones and Guard, GPS, audio control system, transponder with encoder, VHF-FM radio with tones in service truck  AIR TACTICAL - required for all types: second VHF-AM (COMM-2) radio,					STANDAF Standard IF least one w spotter) aud	☐ STANDARD SMOKEJUMPER PACKAGE:				
1	transponder with encode	r, IFR altimeter/pi	itot/static tests).		COMMON ADDITIONAL EQUIPMENT					
<ul> <li>STANDARD AIR TACTICAL (TYPE IV) REQUIREMENTS:         <ul> <li>2 broadband VHF-FM antennas with coax's and BNC connectors, plus accessory power source (3-pin plug and 10-amp circuit breaker) for use with "Air Attack Pack" radio system, GPS, single audio system.</li> <li>STANDARD AIR TACTICAL (TYPE III) REQUIREMENTS:</li></ul></li></ul>					Additional Add'l radio Data port f Additional Additional Additional Automated	□ Additional ICS at:     □ All □ □ Positions     □ Additional Hot Mic/Vox at: □ All or □ Positions     □ Add'l radio transmit capability at (specify) Positions     □ Data port for downloading A/C GPS data to Government computer     □ Additional VHF-FM radio with tones, □ with □ without guard     □ Additional 760-channel VHF-AM radio     □ Automated Flight Following (AFF). Note: AFF is NOT an Interagency requirement				
1	One VHF-FM radio with tones and Guard, AUX-FM (or 2nd VHF-FM radio with tones), panel-mounted GPS, dual audio system(s), 4-place ICS with hot mic or VOX.					OR SPECIAL AVI	ATIONS EQUI	PMENT (SPECIFY)		
_	STANDARD AIR TAC				rd					
Two VHF-FM radios each with tones and at least one with Guard, AUX-FM (or 3rd VHF-FM radio with tones), panel-mounted GPS, dual audio system(s) with one aft seat radio transmit position, 4-place ICS with hot mic or VOX.										
	STANDARD IFR PAC									
2 COMM's, 2 NAV's, Glideslope, ADF, DME (or IFR GPS), Marker Beacon, Transponder with encoder, IFR altimeter/pitot/static tests.										